

SECTION IV

MINERAL RESOURCES

Mineral Resources is divided into two subsections: general and energy minerals. The general subsection deals with the status of mineral resources; general government programs; subsidies and tax incentives; regulations; research programs; and mining laws. The energy minerals subsection covers a broad range of subjects, including power plants; atomic energy; oil; natural gas; geothermal energy; coal; and other miscellaneous energy technology.

General

Folder 363. Mineral Resources of the United States, 1950-1975.

Folder 364. Government Programs, 1948-1974.

Dept. of Interior report to the Council of Economic Advisers, Dec 1948.

Folder 365. Government Subsidies and Tax Incentives, 1947-1965.

Statement of Assistant Secretary of Interior C. Girard Davidson before the House Subcommittee on Mines and Mining, 10 Mar 1949; Legislative History of Depletion Allowances, Joint Committee on Internal Revenue Taxation, Mar 1950; address by Felix Edgar Wormser, Assistant Secretary for Mineral Resources, before the American Mining Congress, 21 Sep 1953; semiannual report of the Office of Minerals Exploration, Dept. of Interior, period ending 30 Jun 1959.

Folder 366. Government Regulations, 1950-1951.

Folder 367. Government Research Programs, 1953-1966.

Folder 368. Public Domain Mining Laws, 1950-1981.

Address by C. Girard Davidson, Assistant Secretary of Interior for Mineral Resources, before the American Mining Congress, 30 Aug 1950.

Folder 369. Statement of Under Secretary of Interior Clarence A. Davis Before Senate Subcommittee on Legislative Oversight and House Subcommittee on Power and Natural Resources, 26 Jan 1956.

Folder 370. Organization for Minerals Programs, 1950-1962.

Executive Order No. 10161, on the delegation of authority to the Secretary of Interior in regard to petroleum, gas, solid fuels, and electric power, 9 Sep 1950.

Folder 371. Foreign Investment in Mineral Industries, 1971.

Energy Minerals

Folders 372-373. Energy Requirements, 1950-1980.

Federal Power Commission publications: "World Power Data, 1958," Jul 1959; "World Power Data, 1959," Aug 1960; "World Power Data, 1960," Aug 1961. Production of Mineral Fuels and Hydropower in the United States Since 1800, Dept. of Interior, 1963; Sam H. Schurr, "The Outlook for Energy Resources in the United States," Oct 1968; A Review of Energy Issues and the 91st Congress, Environmental Policy Division, Congressional Research Service, Library of Congress, 29 Jan 1971; Improving Energy Efficiency: The Role of Public Policy, Columbia University, 1978.

Folders 374-375. Federal Power Commission National Power Survey, Reports 1-24, 1963-1964.

Folder 376. Federal Power Commission National Power Survey, Miscellaneous, 1962-1980.

Folder 377. Power Plant Sites, 1971-1980.

Section of President Nixon's 1971 environmental message dealing with power plant sites; Joseph C. Swidler, "The Critical Path Between Energy and the Environment," Public Power (Nov-Dec 1971); remarks by Russell E. Train, Chairman, Council on Environmental Quality, before the American Power Conference, 8 May 1973, and before the Washington Rotary Club, 13 Jun 1973.

Folder 378. Proposals for National Power Grids, 1974-1981.

Folder 379. Atomic Energy, General, 1947-1979.

Address by David E. Lilienthal, Chairman, Atomic Energy Commission, before the Economic Club of Detroit, 6 Oct 1947; Report to the United States Atomic Energy Commission by the Industrial Advisory Group, 15 Dec 1948; press conference, AEC, 29 Dec 1948; remarks of Gordon Dean, Commissioner, AEC, at Duke University, 15 Mar 1950; remarks of Sumner T. Pike, Acting Chairman, AEC, at Mount Holyoke College, 28 Mar 1950; remarks by Gordon Dean at University of Pittsburgh Law School, 15 Feb 1951; remarks of Sumner T. Pike at University of Rochester, 16 Feb 1951; remarks of Gordon Dean at Northwestern University, 28 Feb 1951, and at the Edison Electric Institute, 4 Jun 1953; remarks by Eugene M. Zuckert, Commissioner, AEC, before the National Association of Manufacturers' Congress of American Industry, 4 Dec 1953; remarks of Thomas E. Murray, Commissioner, AEC, at Marquette University, 5 Dec 1953; Nuclear Energy and National Security, Research and Policy Committee of the Committee for Economic Development, Sep 1976.

Folder 380. Atomic Energy Legislation, 1950-1969.

Congressional reports on amending the Atomic Energy Act of 1946.

Folder 381. Atomic Energy Patents, 1950-1953.

Folder 382. Atomic Mineral Resources, 1950-1954.

Addresses by members of the Atomic Energy Commission: Phillip L. Merritt before the Canadian Institute of Mining and Metallurgy, 18 Apr 1950; Robert J. Wright before the Mining Branch of the Southern California Section of the American Institute of Mining and Metallurgical Engineers, 14 Jun 1950; Jesse C. Johnson at the meeting of the American Mining Congress, 30 Aug 1950, and before the American Institute of Mining and Metallurgical Engineers, 31 Oct 1951; Sheldon P. Wimpfen at the meeting of the National Fertilizer Association, 14 Nov 1951; Henry D. Smyth before the Western Division of the American Mining Congress, 25 Sep 1952.

Folder 383. Atomic Energy Radiation Hazards, 1950-1976.

Statements of Atomic Energy Commissioners before the Joint Congressional Committee on Atomic Energy, 17 Mar 1950; remarks by Willard F. Libby, Commissioner, AEC, at the Washington Conference of Mayors, 2 Dec 1954; "A-Plants: An Airing of Benefits vs. Risks," Washington Post (6 May 1971).

Folder 384. Atomic Energy Research, 1950-1969.

"Atomic Research and Development: The Role of Industry," Atomic Industrial Forum Staff, 12 Feb 1960; addresses by AEC commissioners: T. Keith Glennan at "Radioisotopes in Industry" Conference, 5 Apr 1951; Willard F. Libby at the National Industrial Conference Board, 14 Oct 1954; Paul B. Pearson at the Institute of Atomic Energy, 2 Dec 1955.

Folders 385-386. Atomic Energy Power, 1948-1979.

Martin Mann, "How to Run an Atomic Power Plant," Popular Science (Feb 1948); address by Philip Sporn, President of American Gas and Electric Service Corp., to the National Coal Association, 7 Oct 1949; Walter Isard and Vincent Whitney, "Atomic Power and the Location of Industry," Harvard Business Review (Mar 1950); remarks by Lawrence R. Hafstad, Commissioner, AEC, before the Society of Automotive Engineers, 23 May 1950; remarks by Gordon Dean, Commissioner, AEC, before the New York State Chamber of Commerce, 7 Jun 1951; remarks by Eugene M. Zuckert, Commissioner, AEC, before the Chicago Section of the American Chemical Society, 11 Sep 1952, and before the National Industrial Conference Board's Second Annual Conference on Atomic Energy in Industry, 29 Oct 1953; Samuel B. Morris, "Report on Policies Affecting AEC Legislation," address before the American

Public Power Association, 13 May 1953; remarks by Thomas E. Murray, Commissioner, AEC, before the Electric Companies Public Information Program, 22 Oct 1953; address by Leland Olds, "Amending the Atomic Energy Act: An Attack on the Federal Electric Power Policy," before the Washington Association of Scientists, 17 Nov 1953; remarks by Henry D. Smyth, Commissioner, AEC, before the American Institute of Chemical Engineers, 9 Mar 1954; remarks by Charles G. Manly, Commissioner, AEC, before the American Public Power Association, 11 Oct 1955.

Folder 387. George Perazich, "The Role of Nuclear Power in the Development of an Arid Region: A Case Study of Negeb-Dead Sea Area," 6 Jul 1955.

Folder 387A. Atomic Energy--Student Paper, 1945.

Dean M. Hennessy, "The Legislative History of the Atomic Energy Act of 1946."

Folders 388-389. Oil, 1948-1978.

Howard R. Williams, "Conservation of Oil and Gas," Harvard Law Review, Vol. 65 (1952); address by Under Secretary of Interior Elmer F. Bennett before the Rocky Mountain Mineral Law Institute, 30 Jul 1959; Report of the Attorney General Pursuant to Section 2 of the Joint Resolution of August 7, 1959, Consenting to an Interstate Compact to Conserve Oil and Gas, 15 May 1963.

Folder 390. Oil from Synthetics, 1949-1979.

Helping Insure Our Energy Future: A Program for Developing Synthetic Fuel Plants Now, Research and Policy Committee of the Committee for Economic Development, Jul 1979.

Folder 391. Oil from Shale, 1948-1975.

Hans H. Landsberg, "Factors in the Long-Range Competitive Setting of Shale Oil," Resources for the Future, Aug 1965.

Folder 392. Interim Report of the Oil Shale Advisory Board, 1 Feb 1965.

Folder 392A. Oil--Student Papers, 1949-1950.

E.W. Browne, Jr., "An Ideal Domestic Conservation Policy for Petroleum"; Vincent E. Starzinger, "The Mixed Economy and Future United States' Petroleum Policy."

Folder 392B. Oil--Student Paper, 1951.

Bayley F. Mason, "Conservation of Oil and the Law of Capture."

Folders 393-395. Tidelands, 1949-1979.

Folders 396-398. Natural Gas, 1949-1979.

Folder 398A. Natural Gas--Student Paper, 1950-1951.

Lloyd Rudolph, "The Kerr Bill."

Folder 399. Geothermal Energy, 1971-1978.

Folder 400. Coal, 1948-1981.

Folder 401. Miscellaneous Energy Technology, 1975-1981.

Folder 402. Iron and Steel, 1949-1976.

Address by Secretary of Interior Oscar L. Chapman at the Annual Convention of the CIO, 23 Nov 1950.

Folder 403. Light Metals, 1948-1967.

Folder 404. Other Commodities, 1949-1971.

"Copper Industry: Outlook for 1961 and Review of 1960," Dept. of Commerce, 19 Jan 1961.